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New wide-bandwidth plasmonic antennas are intrinsically small, efficiently operating at THz. Contrary to electronic and optical technologies relying on up-conversion of microwave and mm-wave ...

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*45 Million of 5G small cells will be
installed by 2031 forecasts IDTechEx*

The number of smartphones, laptops
and other devices connected to the
internet is continuously increasing.

This expanding network of connected
devices, also known as the Internet of
Things (IoT), ...

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Researchers realize a printed millimetre-wave modulator and antenna array for backscatter communications

The first [1] investigated analogue television transmissions, while the second [2] covered ... IET Microwaves,

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Antennas & Propagation is dedicated to the coverage of microwave and RF circuits, ...

IET Journals: the papers that paved the way

It's Wednesday, June 23rd, I'm your host Jason Moser and on this week's

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Wildcard Wednesday show we're talking 5G with a special guest. Rajat Prakash is the principal engineer with the Wireless ...

5G Is About More Than Your Phone
hence making the observation of wave-like heat propagation possible. We

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show that this approach is robust enough to expose second sound independently, to a certain extent, of the phonon scattering ...

Observation of second sound in a rapidly varying temperature field in Ge
AT&T now covers more than 250

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million people across the U.S. with its
flavor of 5G, which includes low-band
spectrum in large parts of the country.
It reached that goal a full six months
earlier than ...

*AT&T hits 250M milestone with 5G low-
band coverage*

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Tom Marzetta developed the principles of Massive MIMO in the summer of 2006, and at the time, the idea of having 100 active antennas ... bringing in much more wave propagation physics into ...

Massive MIMO gains ground in 5G,

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*but still not reaching its full potential:
inventor*

A study published in Science
Advances reports on the unexpected
observation of thermal waves in
germanium, a semiconductor material,
for the first time. This phenomenon
may allow a significant ...

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*Thermal waves observed in
semiconductor materials*

Massive MIMO is also needed to overcome severe propagation losses in mm-wave bands, where large swaths of spectrum is available. If a MIMO system uses legacy dumb

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antennas with fixed properties, the ...

*SBIR Phase II: Multifunctional
Reconfigurable Antenna Array
Technology for Wi-Fi and 5G Small
Cell Access Points*

Two cases of the Kappa strain of
Covid-19 have now been discovered in

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Uttar Pradesh, after two patients were identified with having the Delta plus strain in Deoria and Gorakhpur.

Delta, Delta Plus, Kappa, Lambda: All Covid-19 Variants Explained

She received an MS in Electrical Engineering and a PhD in Physics and

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Mathematics from Tomsk State
University, in Russia, and a second
PhD in Materials ... IASTED
International Conference on Antennas,
...

Elena Semouchkina

The commercially available AI-based

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propagation model aims to ... and spans multiple sub-6 GHz and millimetre wave bands, geographic locations, antenna heights, weather conditions, seasonal ...

Infovista unveils Artificial Intelligence Model

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Researchers at the National Institute of Standards and Technology (NIST) and Wavsens LLC have developed a method for using radio signals to create real-time ...

*NIST Method Uses Radio Signals to
Image Hidden and Speeding Objects*

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Digitimes is reporting today that Apple has amassed a group of 5 millimeter wave antenna suppliers, as Apple intends to expand millimeter wave antennas to more iPhone models in 2021. This was ...

A Rumor report confirms that Apple

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*will be expanding its range of 5G
iPhone models with Millimeter Wave
antennas this year & more*

Insurgents are issuing new orders to captured territories, banning smoking and beard-shaving and ordering villagers to marry off their daughters to foot-soldiers in Afghanistan.

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Shaving or smoking is outlawed and women are banned from leaving the house in Taliban-controlled parts of Afghanistan as the terror group implement their harsh Islamic rule
Jun 30, 2021 (The Expresswire) --
"Final Report will add the analysis of

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the impact of COVID-19 on this
industry" Global "Automotive Antenna
Module ...

*Automotive Antenna Module Market
Size Report Identify the Latest
Developments, Market Shares and
Strategies 2021 to 2024*

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Ham radio operator Lloyd Cabral sits in the station he built inside his Hawaiian Paradise Park home, headphones on and finger moving on a CW, or continuous wave ... antennas, the study in ...

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